

EMMANUEL D SA

Mob. : +91-9483452043

E-mail : emmimunna@gmail.com

CAREER OBJECTIVE :

To develop and pursue a highly technology oriented career that will provide an environment to learn and contribute for the strategic advantage in research and business, through relentless pursuit of perfection technology.

PERSONAL PROFILE :

Name	: Emmanuel Dsa
Father's Name	: Nicklav Dsa
Qualification	: B.E Mechanical
Date of Birth	: 13/02/1996
Gender	: Male
Nationality	: Indian
Languages Known	: English,Hindi,Kannada and Konkani.
Permanent Address	: H.No.3/9, Near Kavradi Church, Kandlur Post, Kundapur Tk, Udupi Dist, Karnataka, India. Pin - 576211
Hobbies & Interests	: Travelling,Music,Basketball and Politics.
Technical Skills	: ANSYS, CAD, SOLID EDGE and CIM.

ACHIEVEMENTS :

- Best Outgoing Student Award Winner.
- Participated in college fests and sports actively.
- Participated in state level basketball tournament in 2012.

PERSONAL ATTRIBUTES :

- Strong Analytical, Problem solving, Innovation and Learning skills.
- Effective Communication, Interpersonal and Leadership skills.
- Flexible to all Environments and adaptable to Individual as well as Teamwork.

ACADEMIC DETAILS :

COURSE	INSTITUTION	BOARD	YEAR OF PASSING	PERCENTAGE/CGPA
SSLC	Little Rock Indian School	CBSE	2012	8.4
PUC (Science)	Bhandarkars' PU College	PU Board, Bangalore	2014	84
B.E(Mechanical)	Moodlakatte Institute of Technology	Visvesvaraya Technological University	2018	78

ACADEMIC PERFORMANCE DURING B.E :

SEM	YEAR	PERCENTAGE	CLASS	FIRST ATTEMPT
I	2014-15	72.9	First class with distinction	Yes
II	2014-15	80.39	First class with distinction	Yes
III	2015-16	79.56	First class with distinction	Yes
IV	2015-16	80	First class with distinction	Yes
V	2016-17	74.78	First class with distinction	Yes
VI	2016-17	73	First class with distinction	Yes
VII	2017-18	80.33	First class with distinction	Yes
VIII	2017-18	83.2	First class with distinction	Yes

AGGREGATE FROM I TO VIII SEM : 78%

ACADEMIC PROJECTS :

Project Title : Fabrication Of Sea Water Converted Into Drinking Water Plant Using Solar Energy.

Team Size : 4.

Duration : 5 months.

Description : Project developed to solve the rising concern of clean drinking water.

DECLARATION :

I hereby declare that all the information furnished above is correct to the best of my knowledge.

Date : _____ **(Signature)** _____

Place : _____